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IEEE STD IEEE Standard

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- ☐ 1. **Achieving fairness in distributed scheduling in wireless ad-hoc networks**  
 Somani, A.K.; Jianwei Zhou;  
 Performance, Computing, and Communications Conference, 2003. Conference the 2003 IEEE International  
 9-11 April 2003 Page(s):95 - 102  
[AbstractPlus](#) | Full Text: [PDF\(851 KB\)](#) IEEE CNF
- ☐ 2. **A unified approach to scheduling, access control and routing for ad-hoc networks**  
 Ayyagari, D.; Michail, A.; Ephremides, A.;  
 Vehicular Technology Conference Proceedings, 2000. VTC 2000-Spring Tokyo  
 Volume 1, 15-18 May 2000 Page(s):380 - 384 vol.1  
 Digital Object Identifier 10.1109/VETECS.2000.851483  
[AbstractPlus](#) | Full Text: [PDF\(432 KB\)](#) IEEE CNF
- ☐ 3. **2004 1st IEEE Consumer Communications and Networking Conference (No.04EX745)**  
 Consumer Communications and Networking Conference, 2004. CCNC 2004. F  
 5-8 Jan. 2004  
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